

Data Sheet E – Results of Internal Review Committee

Date of Review/Recommendation: March 28, 2008

Water Body Under Evaluation:

Water Body ID #: 3188
Name: North Fork Spring River (Class C)
Length of Segment: 51.5 miles
County(ies): Dade, Jasper

Use Attainability Analysis (UAA) Study:

UAA ID #: 0748
Submitter: SES, Inc.
Date(s) Conducted: September 24, 26, 27, 28, 2007 and October 8, 2007
Date Received: October 26, 2007
Use Evaluated: Whole Body Contact Recreation (WBCR)

UAA Criteria Evaluated:

- ☐ 1-Natural Pollutant Sources.
- ☒ 2-Natural, Ephemeral, Intermittent or Low-Flow Condition.
- ☐ 3-Non-Remedial, Human Caused Condition.
- ☐ 4-Hydrologic Modifications.
- ☐ 5-Natural Physical Features.
- ☐ 6-Substantial, Widespread Social and Economic Impact.

Use Determination & Recommendation:

Has the use existed since November 28, 1975? ☒ Yes ☐ No ☒ Unknown

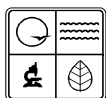
Comments: The UAA survey was conducted in September and October 2007 and no WBCR was observed. No interviews were conducted during the survey. During the survey, a man was seen fishing at site #20 and limb lines were observed at site #1. Public comments received in 2005 reveal existing WBCR on this river. Additionally, two interviews conducted during a 2005 UAA revealed Secondary Contact Recreation (SCR) on this water body.

Is the evaluated use attainable? ☒ Yes ☐ No

Comments: The stream met the maximum depth criterion at 27 out of 31 sites evaluated; another was close at 0.95m. The stream met the median depth criterion at 19 out of 31 sites evaluated, 10 of those had median depths of ≥ 1 m. Due to meeting the depth criteria and documented existing uses, the committee recommends the WBCR use designation be retained. Due to documented existing uses, the committee recommends the Secondary Contact Recreation be assigned.

Committee Recommendation: ☐ Add Use ☒ Retain Use ☐ Remove Use
☐ Modify Use ☐ Inconclusive

Committee Members: Anne Peery, Mary Clark, Donna Menown



Missouri
Department of
Natural Resources

Division of Environmental Quality
Water Protection Program
Use Attainability Analysis
Toll Free (800) 361-4827